FIG.1

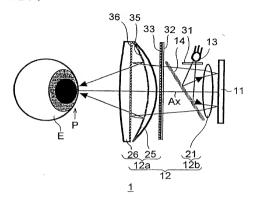
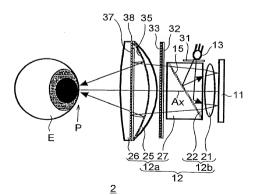
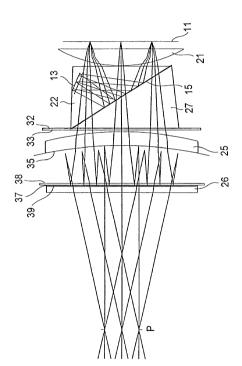


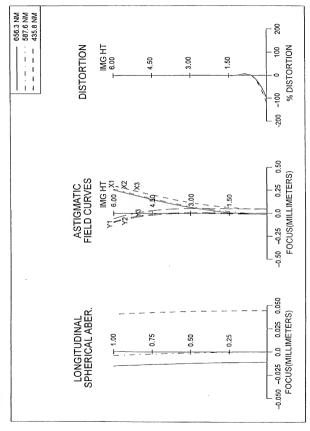
FIG.2

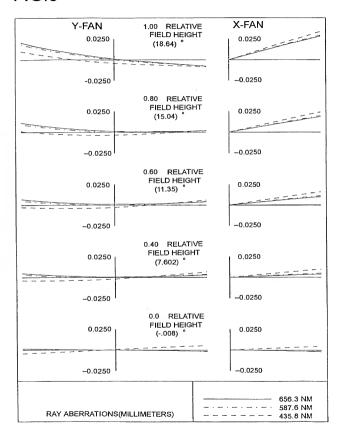


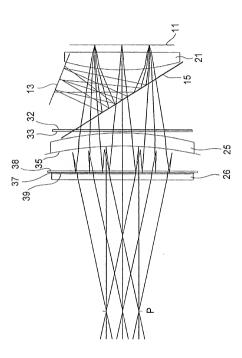


6.25 mm

FIG.4

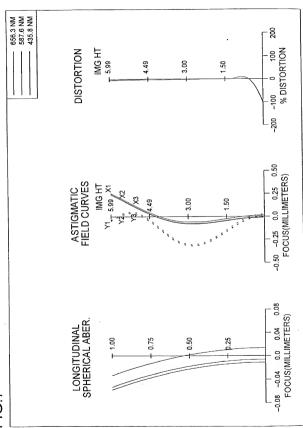




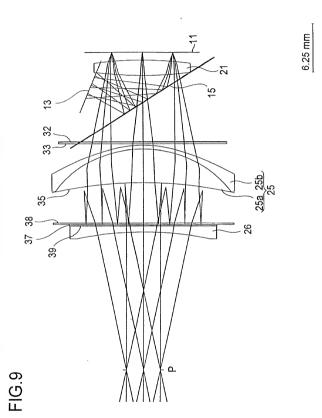


6.25 mm

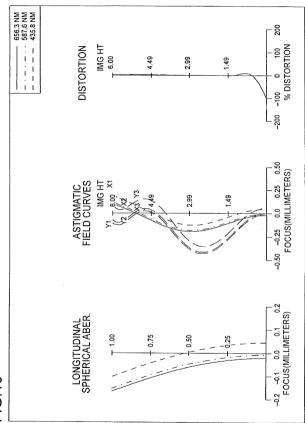


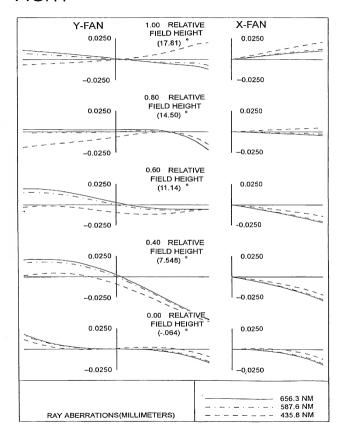


Y-FAN 0.0250	1.00 RELATIV FIELD HEIGHT (19.18) °	
-0.0250		-0.0250
0.0250	0.80 RELATIV FIELD HEIGH (15.44) °	
-0.0250		-0.0250
0.0250	0.60 RELATIV FIELD HEIGH (11.62) °	
-0.0250		-0.0250
0.0250	0.40 RELATIV FIELD HEIGH (7.683) °	
-0.0250		-0.0250
0.0250	0.00 RELATI\ FIELD HEIGH (062) °	
-0.0250		-0.0250
RAY ABERRATIONS	S(MILLIMETERS)	









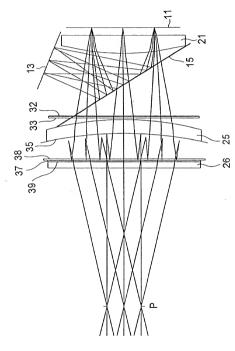
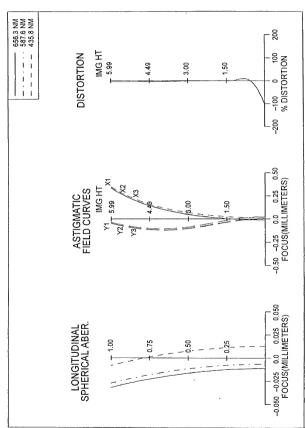
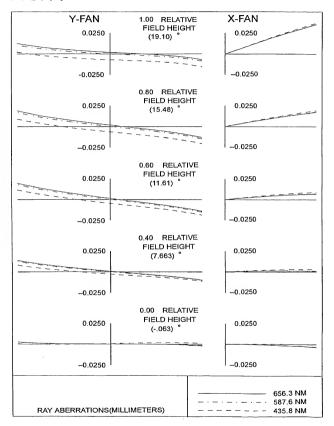


FIG.12







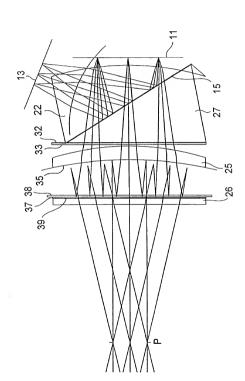
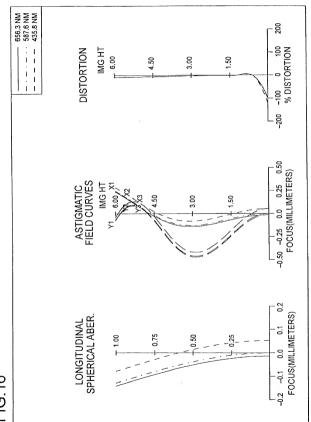


FIG.16



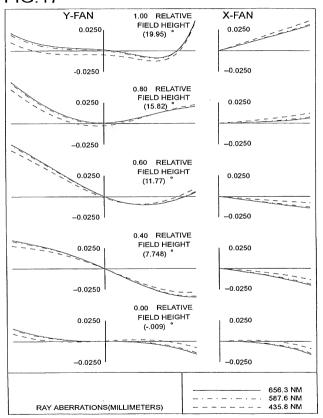


FIG.18 PRIOR ART

